

FIG. 1

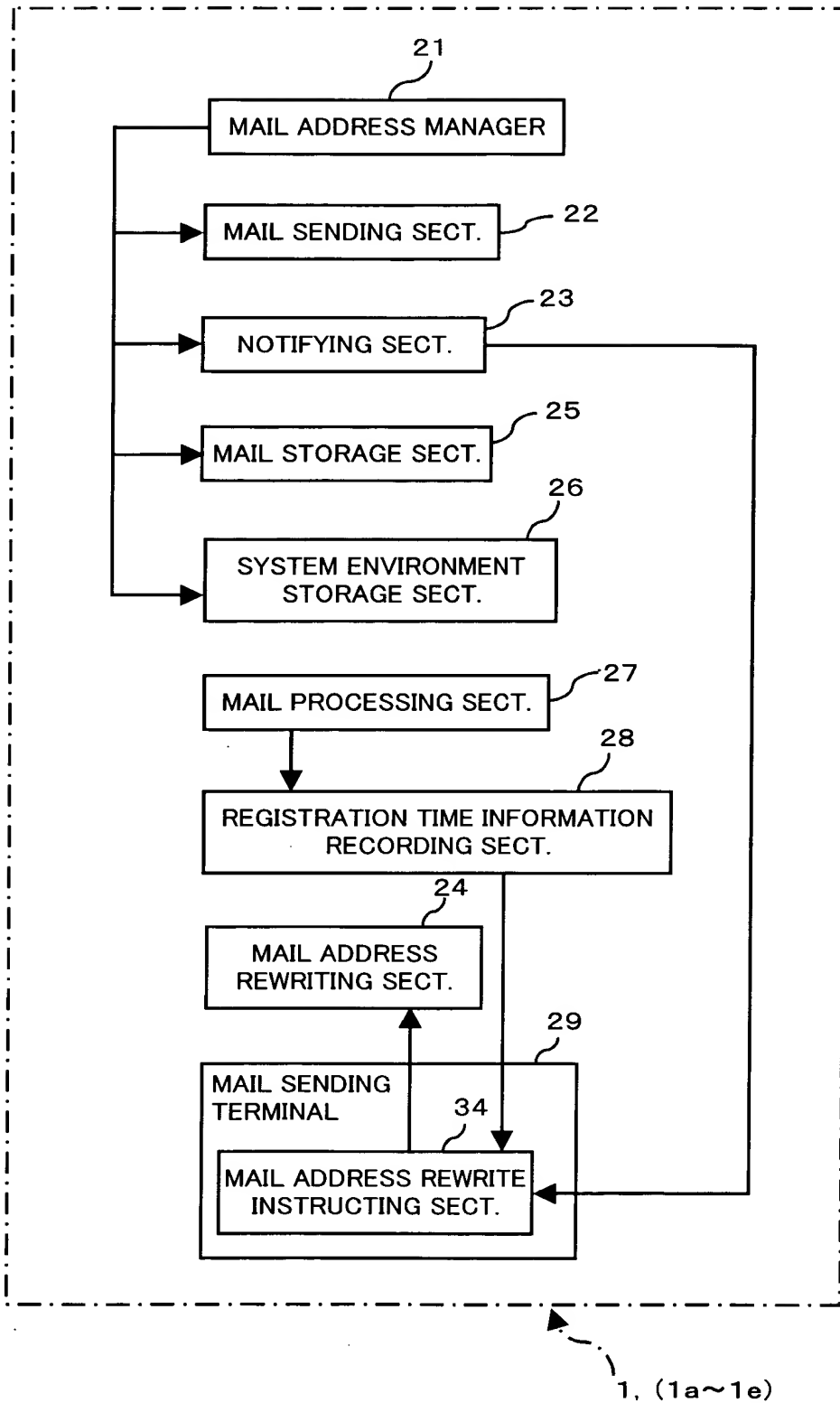


FIG. 2

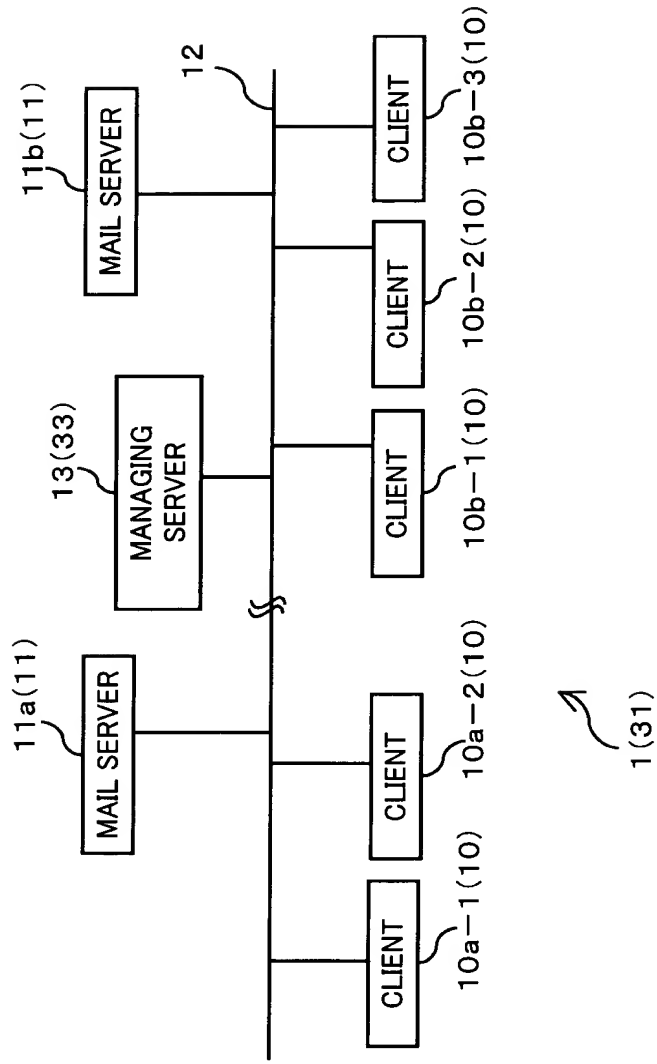


FIG. 3

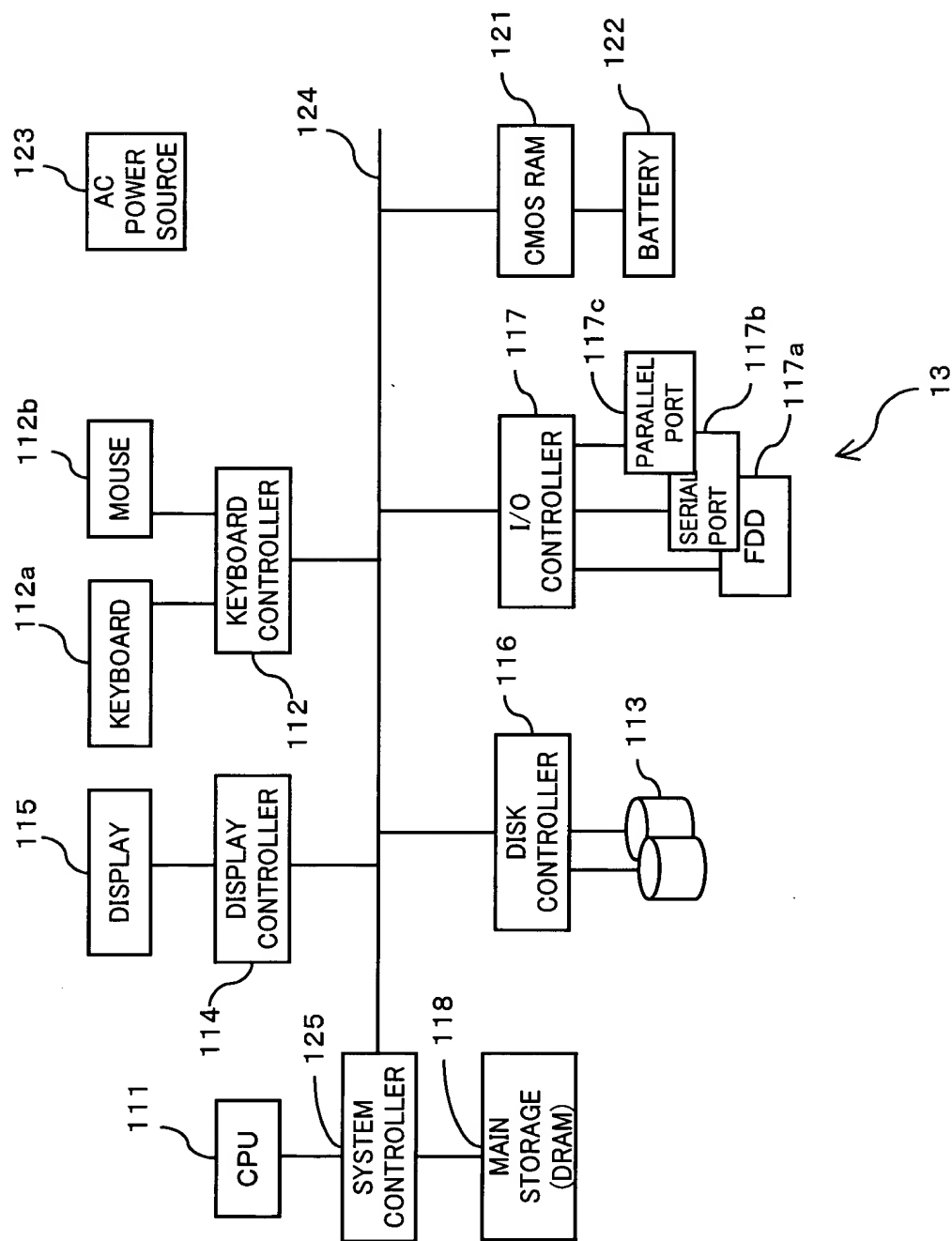


FIG. 4

OLD ADDRESS	NEW ADDRESS
xxx@division-A.some-company.co.jp	xxx@division-B.some-company.co.jp
aaa@division-A.some-company.co.jp	

30



FIG. 4 is a diagram illustrating a table structure for address mapping. The table has two columns: "OLD ADDRESS" and "NEW ADDRESS". The first row shows a mapping from "xxx@division-A.some-company.co.jp" to "xxx@division-B.some-company.co.jp". The second row shows a mapping from "aaa@division-A.some-company.co.jp" to an empty cell. A label "30" with a curved arrow points to the second row of the table.

FIG. 5

Return-Path: <mail-master@some-company.co.jp>
Received: from mail-master
 (mail-master.some-company.co.jp [xxx.xxx.xxx.xxx])
 by mail.some-company.co.jp (Post.Office MTA vx.x.x
 release zzz-zzz-zzz ID# *****) with SMTP id AAAAAA
 for <mail-master@some-company.co.jp>;
 Wed, 24 Dec 1999 19:24:50 +0900
X-Sender: mail-master@some-company.co.jp
X-Mailer: Expanded Mailer V1.2
Date: Wed, 24 Dec 1999 19:23:58 +0900
To: john doe <jdoe@unknown-company.co.jp>
From: mail-master <mail-master@some-company.co.jp>
Subject: information of address change
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Message-ID: <some-unique-identifier@mail-master.some-company.co.jp>

An address of the mail you sent was changed.
but the mail was delivered fairly.
YOU DON'T HAVE TO SEND AGAIN.

expired address:
 xxxx@some-company.co.jp
changed to address:
 xxxx@another-company.co.jp

please change your address-list.

***** contents of mail ***

more information:
 mail to mail-master@some-company.co.jp
thank you.

FIG. 6

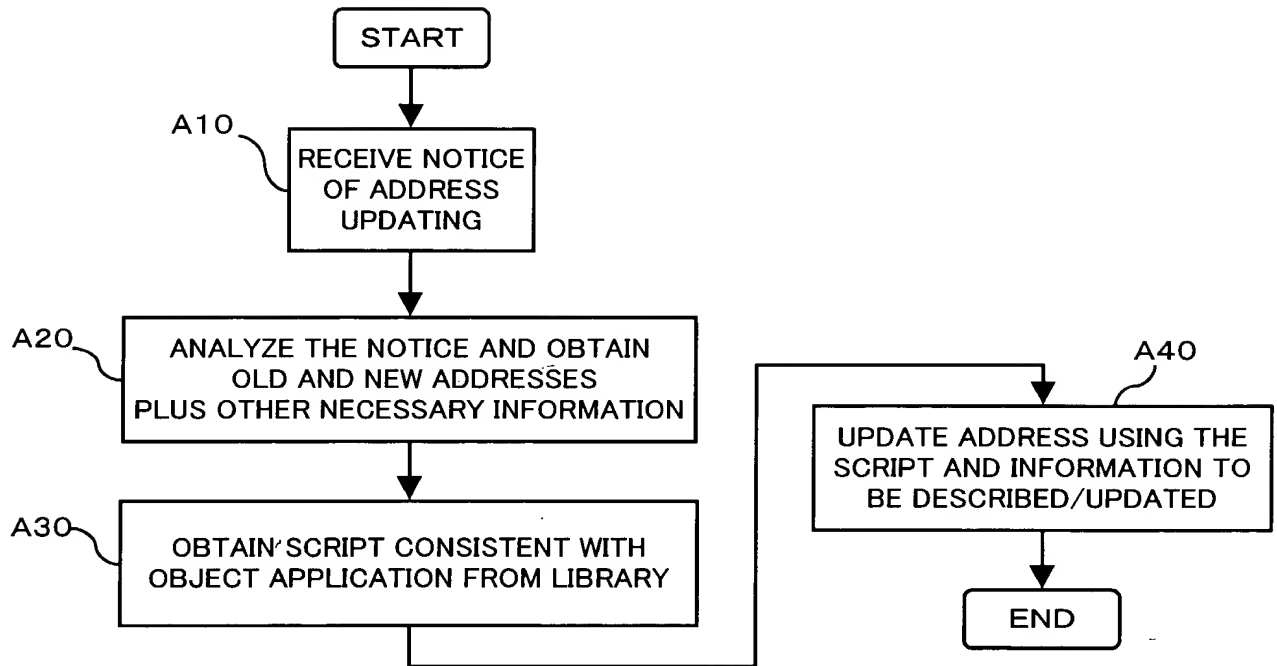


FIG. 7

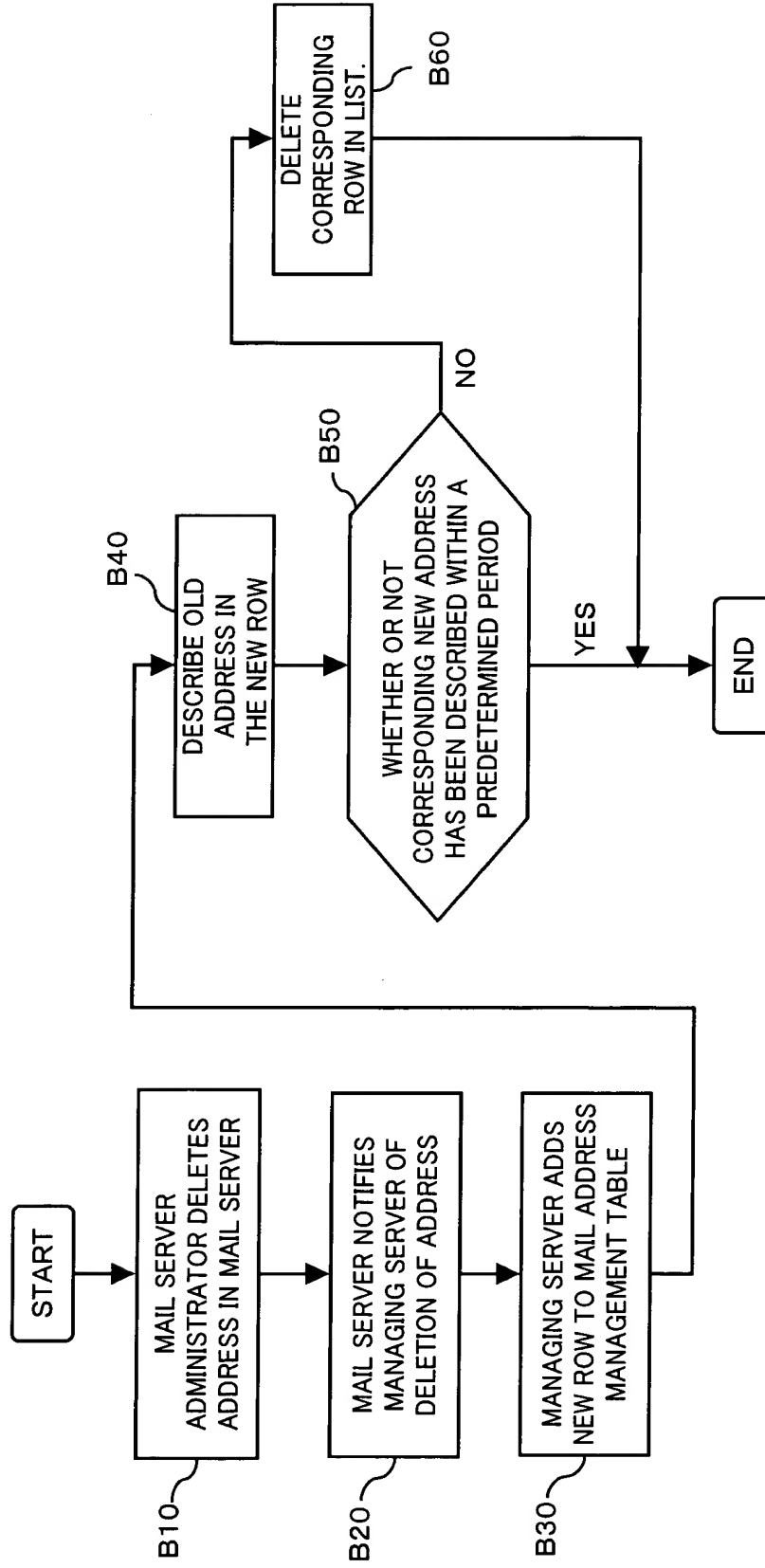


FIG. 8

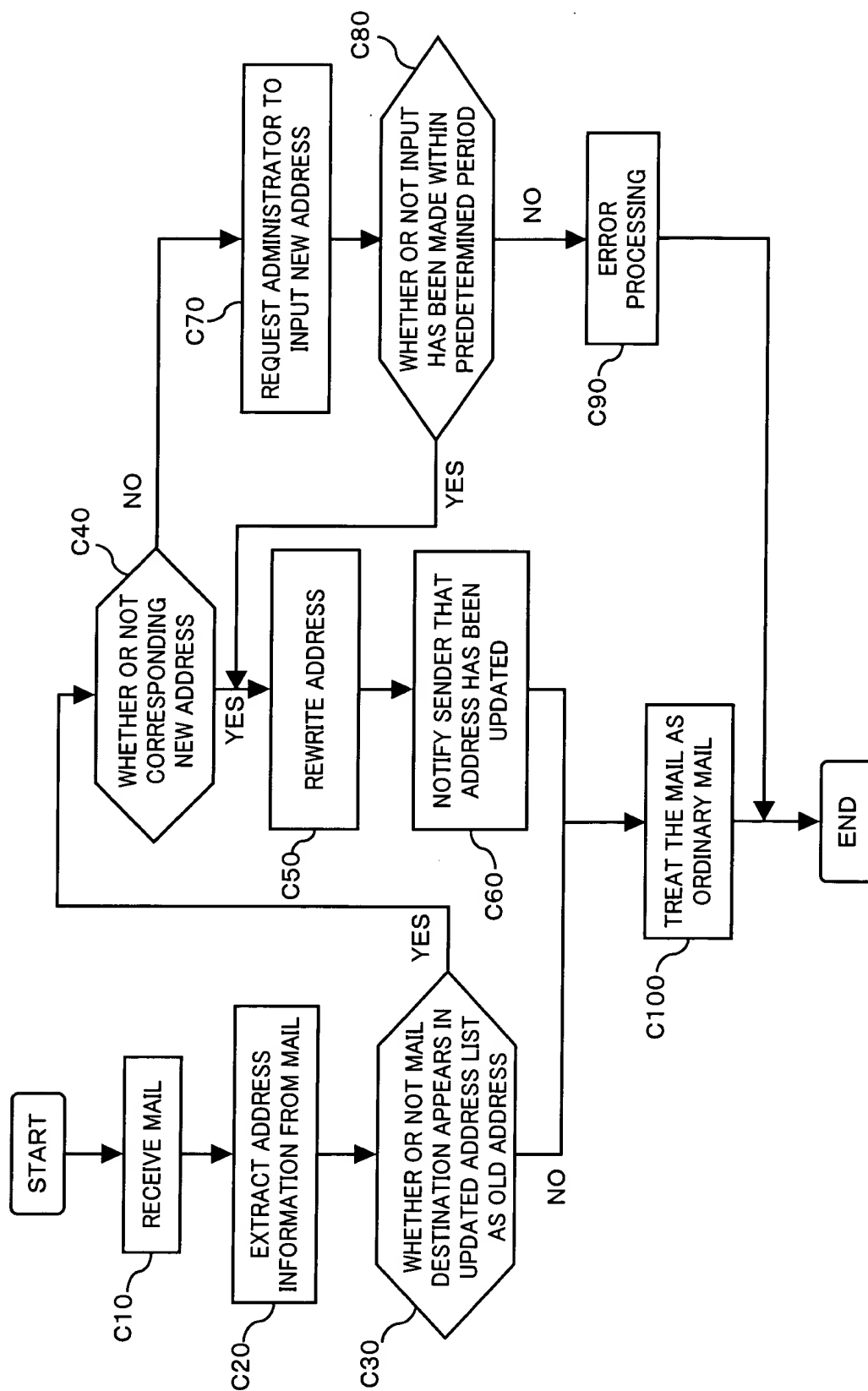


FIG. 9

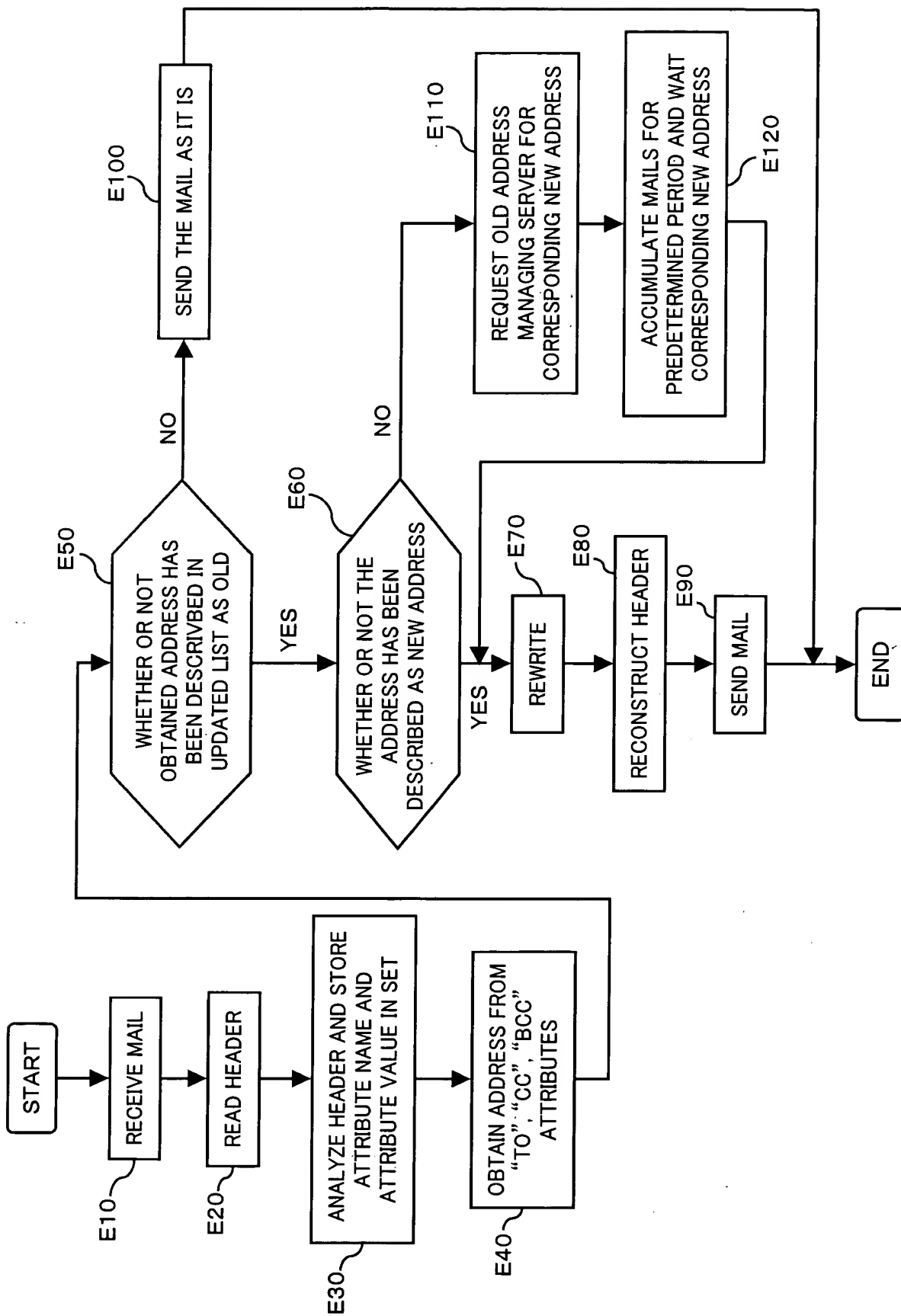


FIG. 10

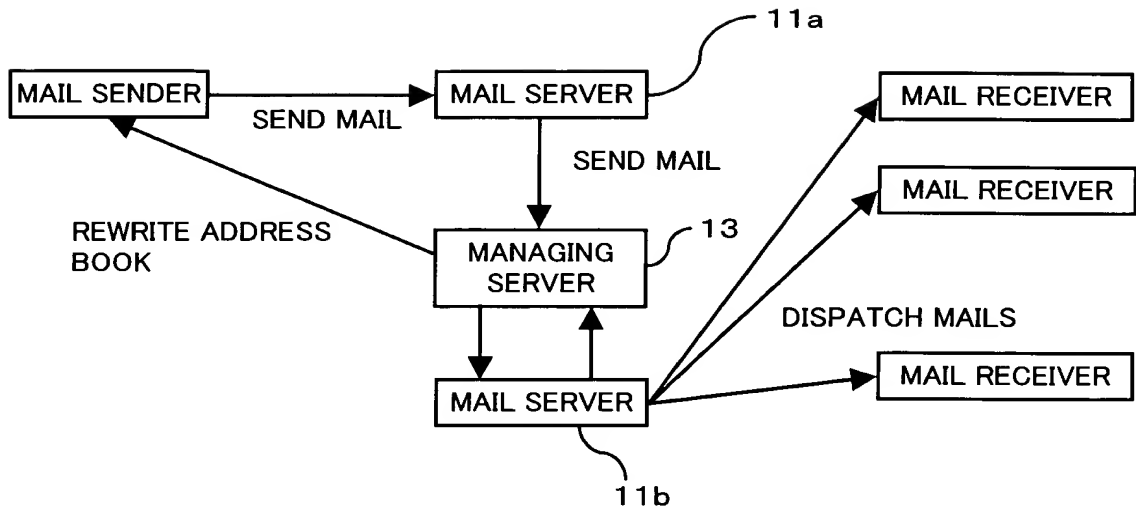


FIG. 11

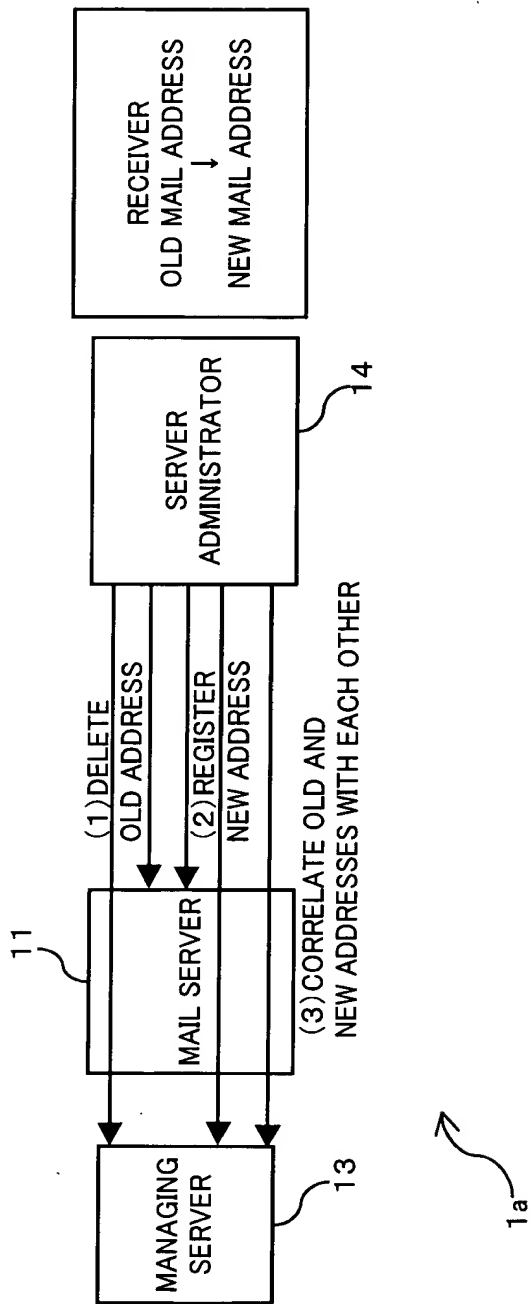


FIG. 12

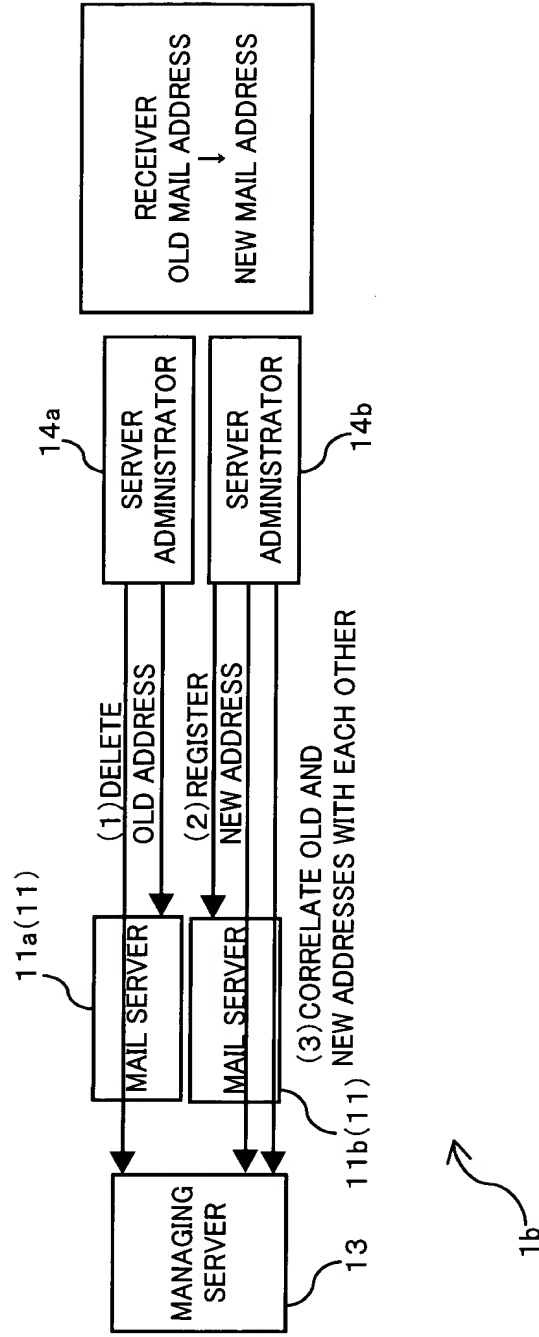


FIG. 13

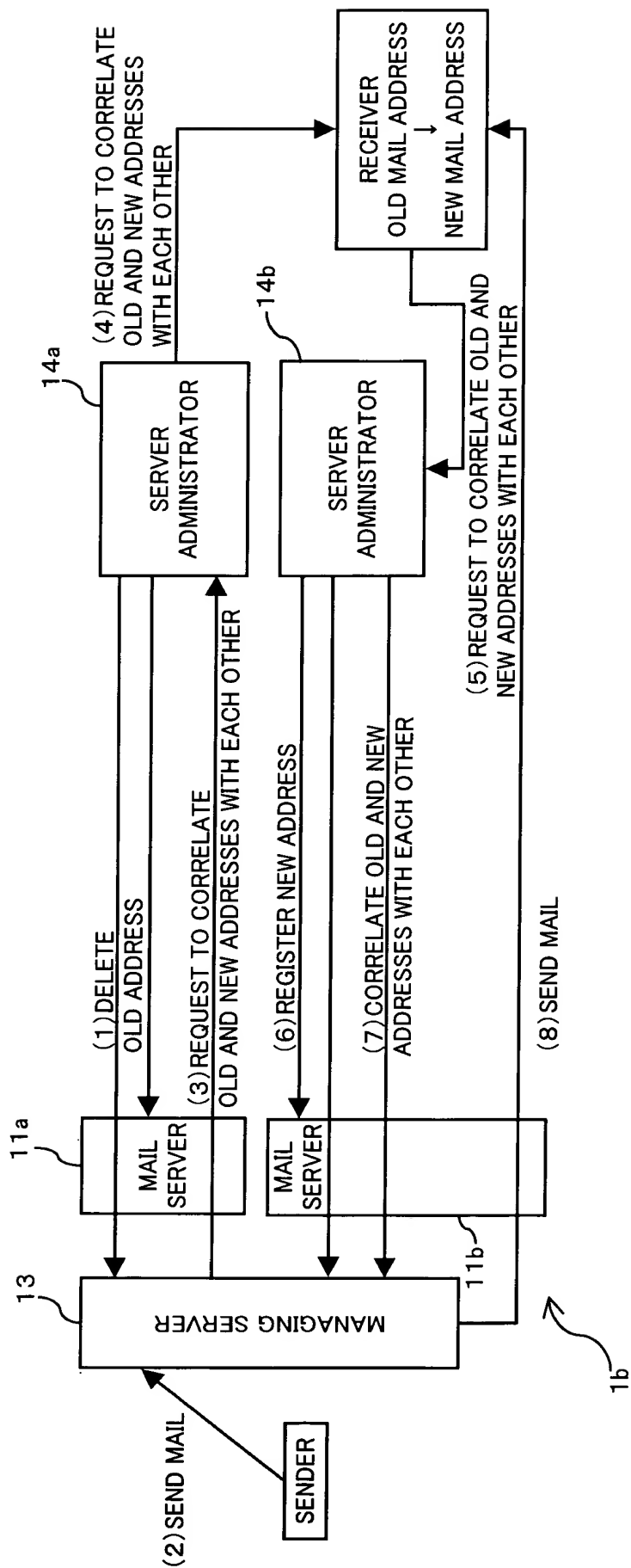


FIG. 16

	xxx@aa.bbb.co.jp	yyy@cc.bbb.co.jp	
RECEIVED SIZE RESTRICTION (KB/CASE)	1024	1024	
COMPRESSION TOOL	Lha	Zip	
DIVIDE/COMBINE	POSSIBLE	POSSIBLE	
CIPHER	POSSIBLE	IMPOSSIBLE	

40

FIG. 17

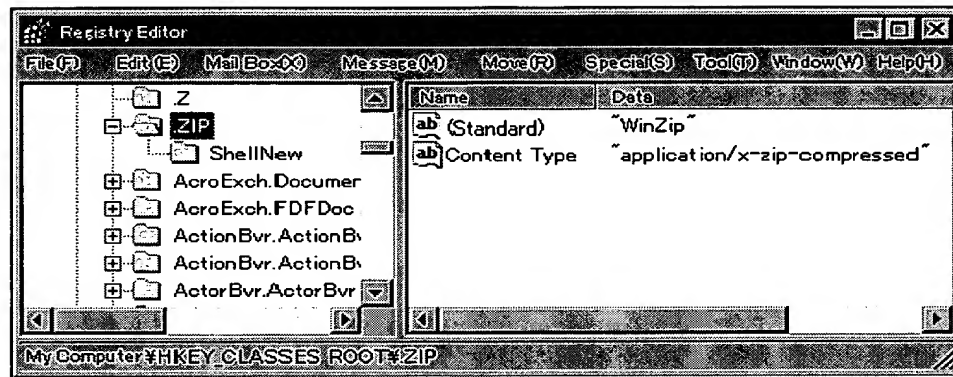


FIG. 18

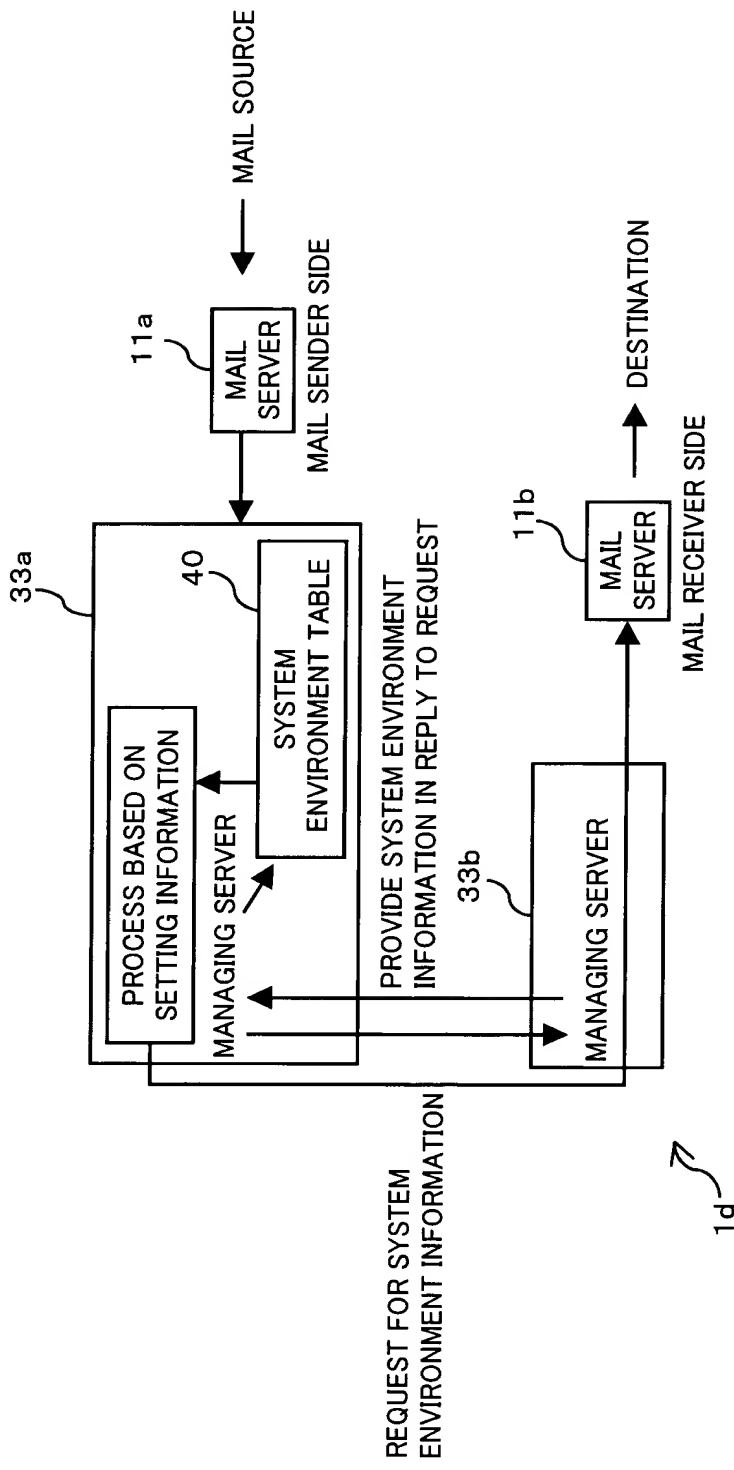


FIG. 19

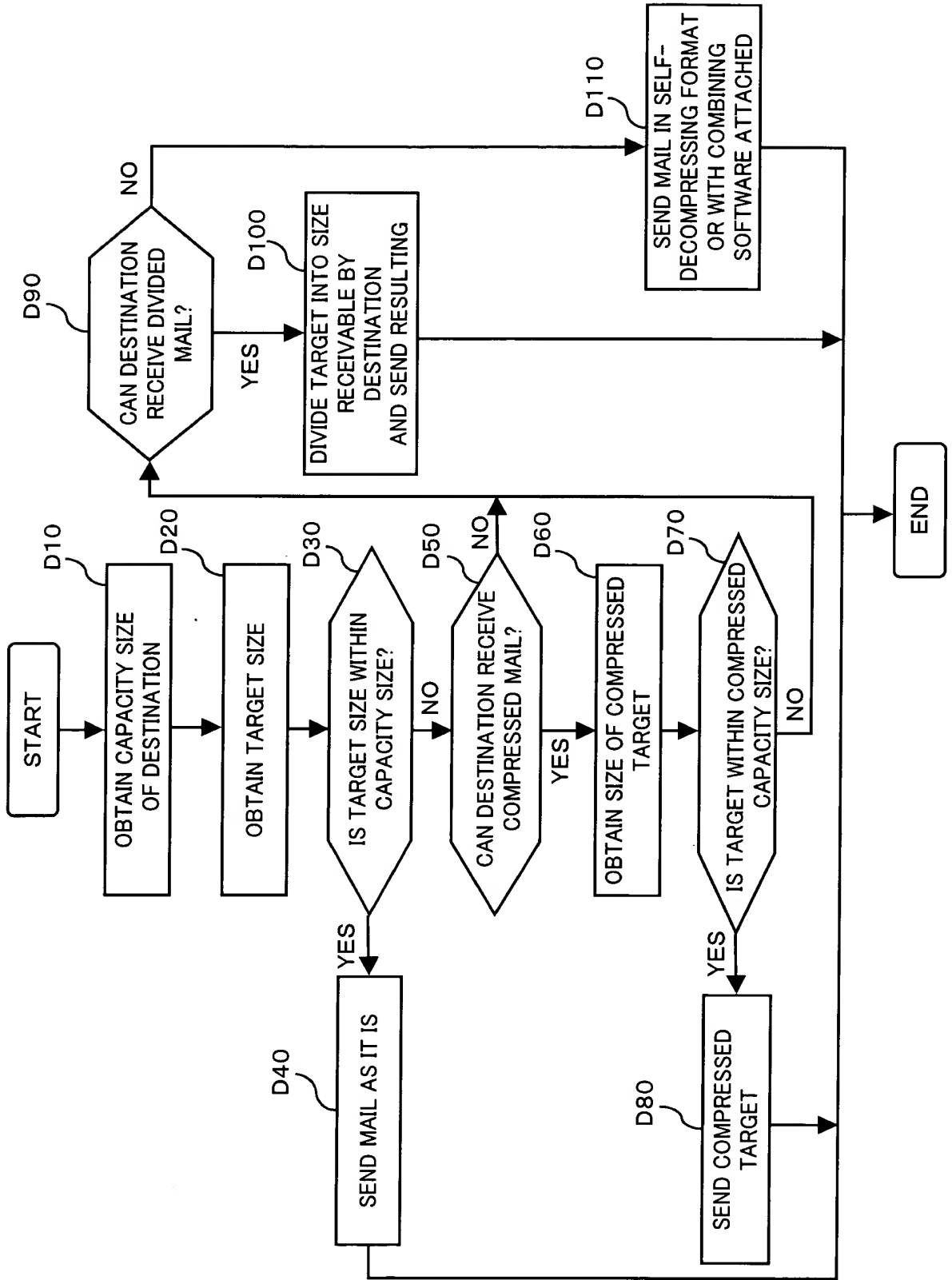


FIG. 20

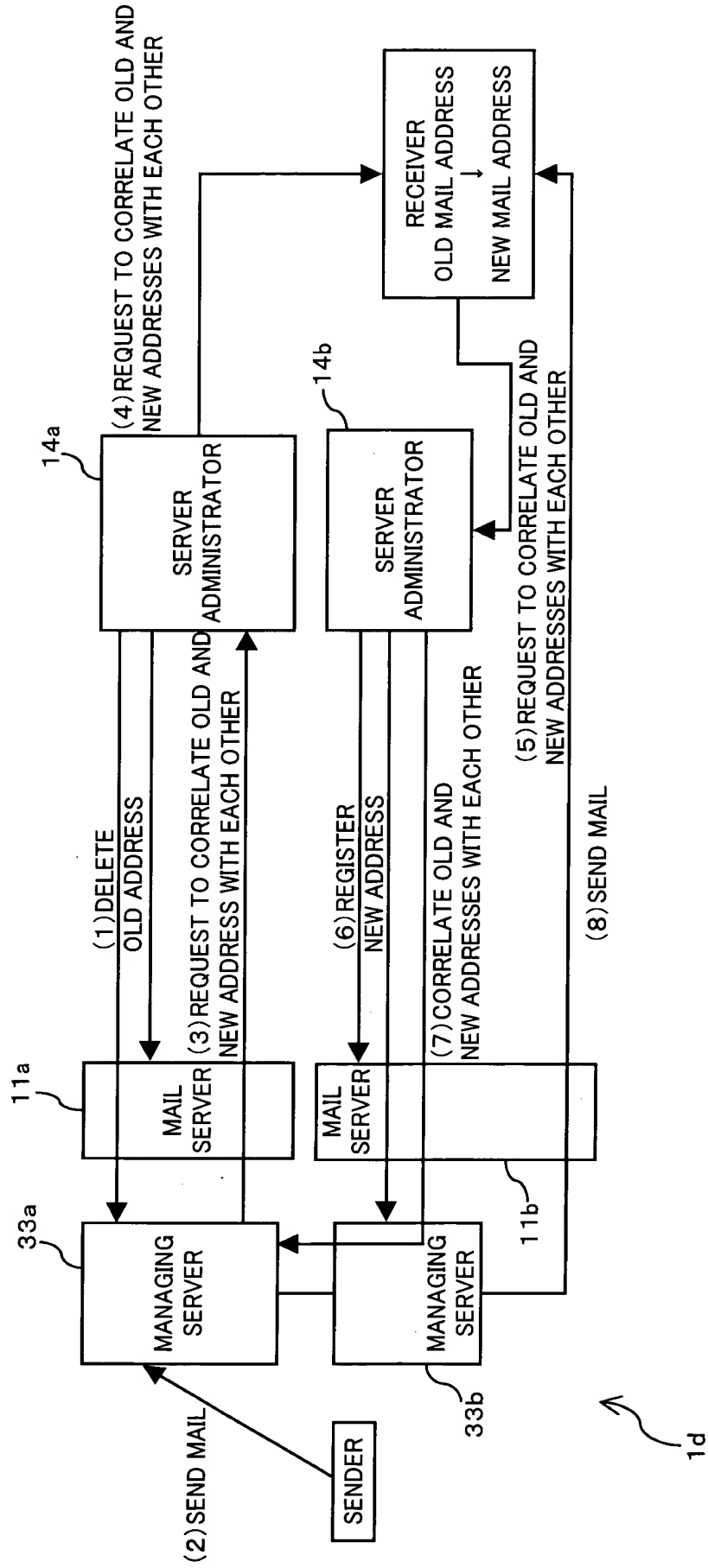


FIG. 21

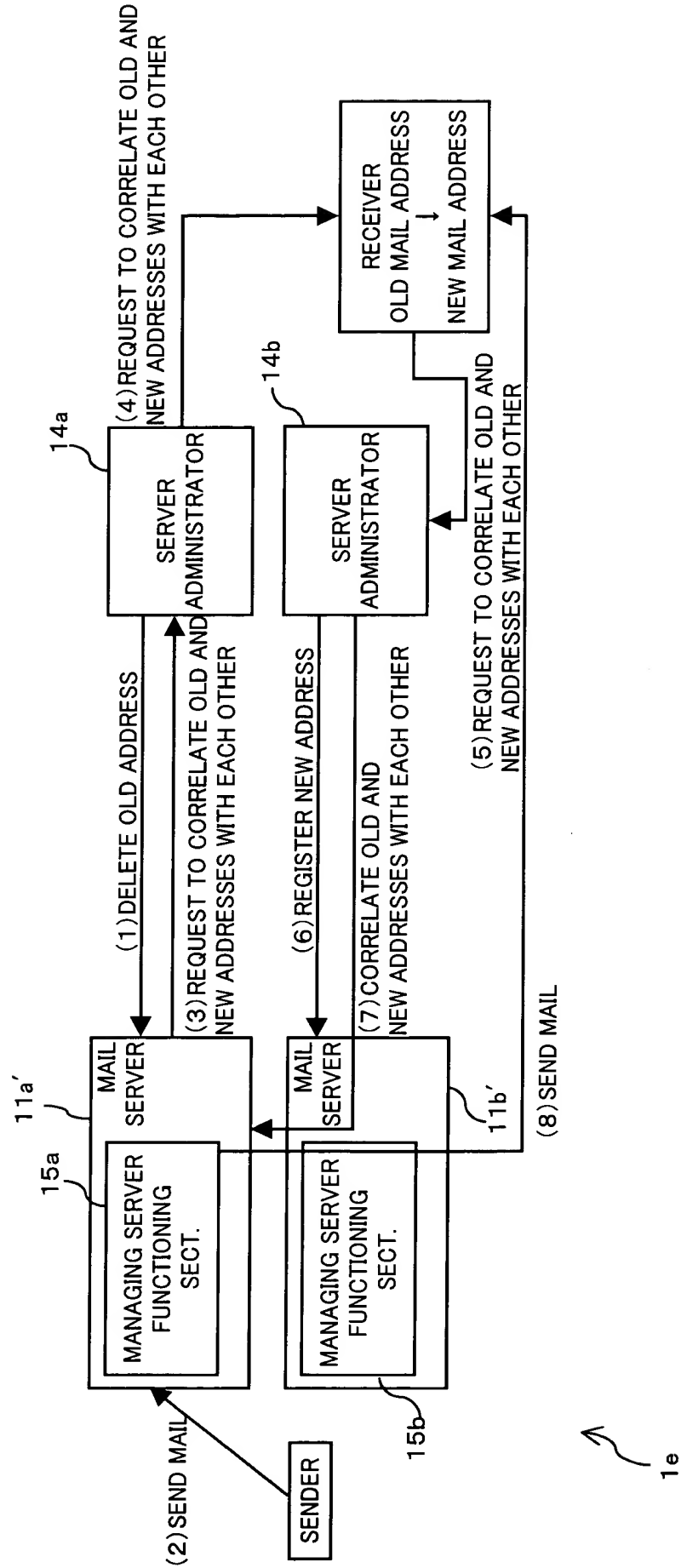


FIG. 22

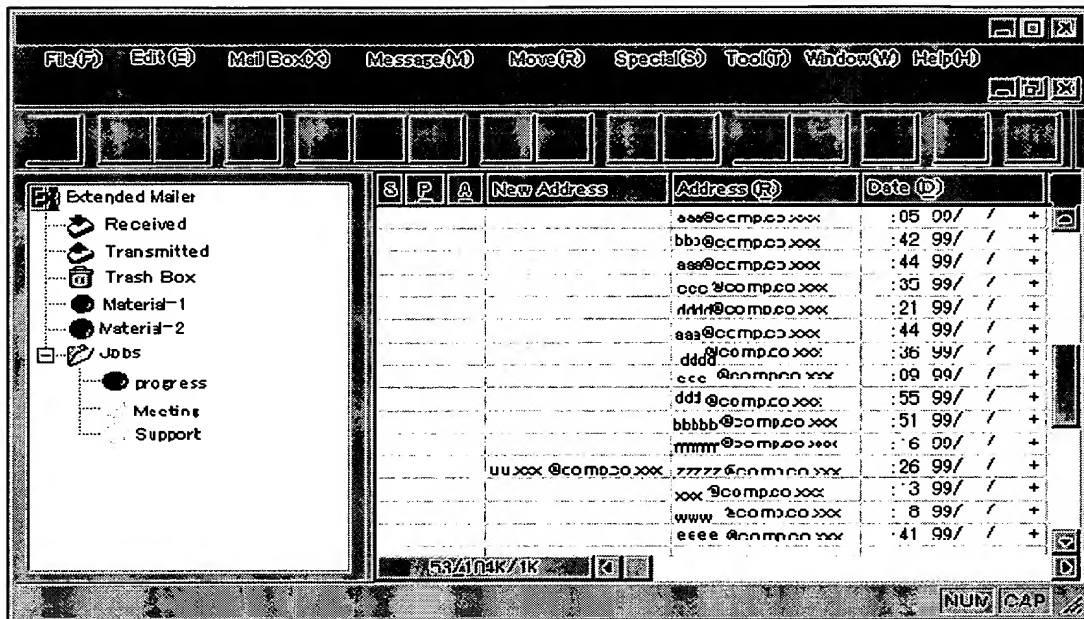


FIG. 23

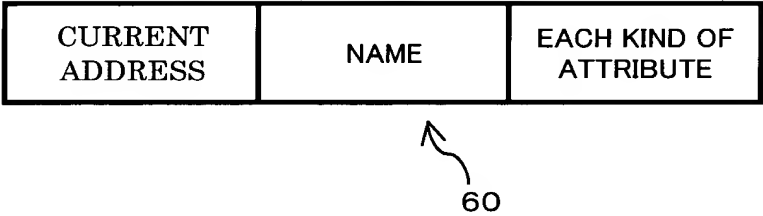


FIG. 24
(RELATED ART)

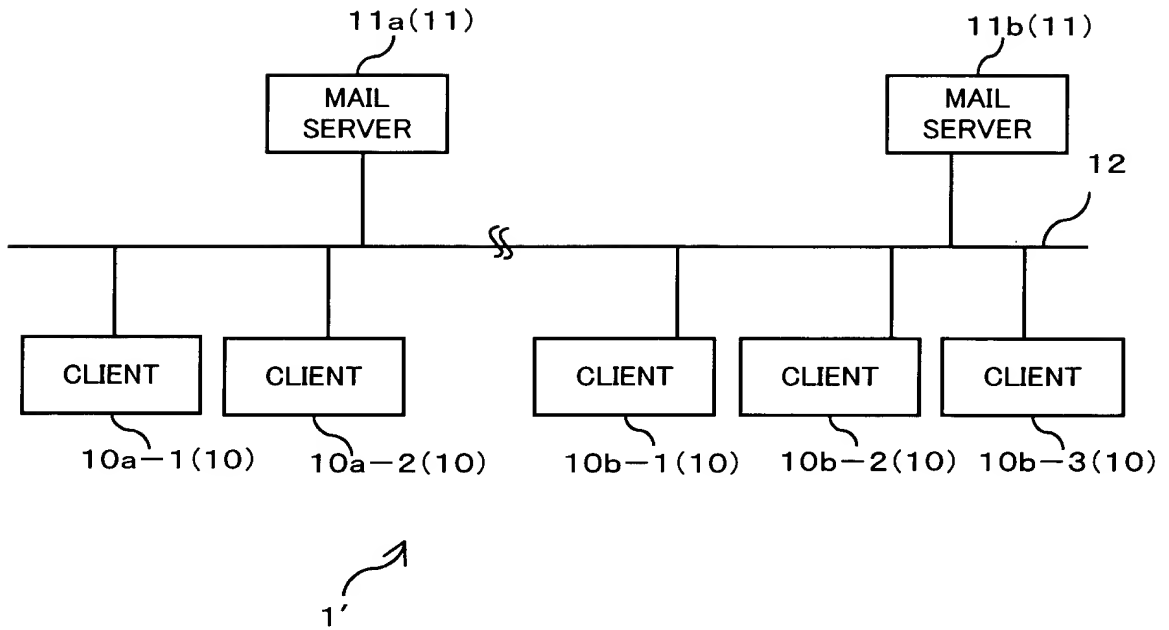


FIG. 25
(RELATED ART)

